

L Number	Hits	Search Text	DB	Time stamp
1	236	(267/64.24).CCLS.	USPAT; US-PGPUB	2004/07/08 09:03
2	155	(267/64.25).CCLS.	USPAT; US-PGPUB	2004/07/08 09:08
3	236	(267/64.24).CCLS.	USPAT; US-PGPUB	2004/07/08 09:11
5	1	(188/266.2,266.1,266.5,266.6,269.ccls. and (air or pneumatic) adj spring) and booster	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 09:12
6	1	(188/266.2,266.1,266.5,266.6,269.ccls. and (air or pneumatic) adj spring) and boost\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 09:12
4	73	188/266.2,266.1,266.5,266.6,269.ccls. and (air or pneumatic) adj spring	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 09:12
-	144	(267/64.17).CCLS.	USPAT; US-PGPUB	2004/07/08 08:55
-	45	(267/64.17).CCLS.	EPO; JPO; DERWENT	2004/04/01 14:21
-	461	(267/64.28).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 14:29
-	1496	suspension and (damper or absorber) and air adj spring	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 15:06
-	8	(suspension and (damper or absorber) and air adj spring) and booster	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 15:04
-	210	suspension and (damper or absorber) and air adj spring	USOCR	2004/04/01 15:06
-	7	(suspension and (damper or absorber) and air adj spring) and booster	USOCR	2004/04/01 15:10
-	81	(267/dig.2).CCLS.	USPAT; US-PGPUB	2004/04/01 15:15
-	0	lemmens-luc-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 15:39
-	8	lemmens-luc.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 15:40
-	1	schel-jacobus.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 15:40
-	0	vanhove-henri.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/01 15:40
-	107	(267/218).CCLS.	USPAT	2004/04/02 07:03
-	635	(280/6.159,6.157).CCLS.	USPAT	2004/04/02 07:04
-	383	280/6.157,6.159.ccls. and (air or pneumatic or gas)	USPAT; US-PGPUB	2004/04/02 07:16
-	230	280/6.157,6.159.ccls. and (air or pneumatic or gas)	USOCR	2004/04/02 07:21
-	146	(280/124.158).CCLS.	USPAT; US-PGPUB	2004/04/02 07:21

-	146	(280/124.158).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 07:27
-	538	B60G017/056.ipc.	USPAT; EPO; JPO; DERWENT	2004/04/02 07:36
-	261	B60G017/056.ipc. and (air or gas or pneumatic)	USPAT; EPO; JPO; DERWENT	2004/04/02 07:28
-	652	B60G017/052.ipc.	USPAT; EPO; JPO; DERWENT	2004/04/02 07:36
-	648	B60G017/052.ipc.	EPO; JPO; DERWENT	2004/04/02 07:45
-	347	(280/5.514).CCLS.	USPAT; US-PGPUB	2004/04/02 07:59
-	314	(267/122,123).CCLS.	USPAT; US-PGPUB	2004/04/02 08:00
-	65490	(damper or absorber) same (air or pneumatic or gas)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 08:12
-	3005	((damper or absorber) same (air or pneumatic or gas)) and suspension same vehicle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 08:13
-	1720	((damper or absorber) same (air or pneumatic or gas)) and suspension same vehicle) and piston	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 08:13
-	1313	((damper or absorber) same (air or pneumatic or gas)) and suspension same vehicle) and piston) and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 08:17
-	589	(267/64.19,64.27).CCLS.	USPAT; US-PGPUB	2004/04/02 09:14
-	218	(267/64.23).CCLS.	USPAT; US-PGPUB	2004/04/02 09:24
-	68	air adj spring and booster	USPAT; US-PGPUB	2004/04/02 09:59
-	95	(air or pneumatic) adj spring and booster	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 10:01
-	27	((air or pneumatic) adj spring and booster) not (air adj spring and booster)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/02 10:00
-	31	(air or pneumatic) adj spring and booster	USOCR	2004/04/02 10:05
-	674	B60G015/00.ipc.	EPO; DERWENT	2004/04/02 10:08
-	3	B60G015/00.ipc. and B60G017/044.ipc.	EPO; DERWENT	2004/04/02 10:08
-	147	B60G017/044.ipc.	EPO; DERWENT	2004/04/02 10:09
-	95	(air or pneumatic) adj spring and booster	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 08:19
-	25	267/64.17,64.19,64.21,64.23,64.27,64.28,122,123,218;280/5.514,6.157,6.158,258.ccls. and @pd>20040401	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 08:10

-	9	267/64.17,64.19,64.21,64.23,64.27,64.28,122,123,218;280/5.514,6.157,6.158 and booster	USPAT58.ccls US-PGPUB; EPO; JPO; DERWENT	2004/07/08 08:15
-	11	267/64.17,64.19,64.21,64.23,64.27,64.28,122,123,218;280/5.514,6.157,6.158 and booster	USOCR58.ccls	2004/07/08 08:15
-	13	267/64.17,64.19,64.21,64.23,64.27,64.28,122,123,218;280/5.514,6.157,6.158 and boost\$3	USOCR58.ccls	2004/07/08 08:15
-	16	267/64.17,64.19,64.21,64.23,64.27,64.28,122,123,218;280/5.514,6.157,6.158 and boost\$3	USPAT58.ccls US-PGPUB; EPO; JPO; DERWENT	2004/07/08 08:15
-	163	(air or pneumatic) adj spring and boost\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 08:22
-	68	((air or pneumatic) adj spring and boost\$3) not ((air or pneumatic) adj spring and booster)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/08 08:19
-	38	(air or pneumatic) adj spring and boost\$3	USOCR	2004/07/08 08:22